

Energy Audit Plan

Energy, Power & Renewables

Document type: Plan / SOP / strategy / guide · Generated 15 Oct 2026

This guide explains what the tool produces, how to use the output, and what to watch for. The actual output (draft/report) is generated on the tool page.

Background

Builds an energy audit plan for a facility — scope, data collection, measurement, analysis, recommendations and reporting — with the focus areas (motors, HVAC, lighting, compressed air, boilers, process) and the instruments to measure. Use this to plan an audit that finds real savings. A BEE-accredited energy auditor is recommended for a formal statutory audit.

Purpose of this tool & output

Plan an audit to find energy savings

How the output is used

Use it to plan an audit that finds real savings — scope, data, measurement, analysis and reporting with focus areas and instruments.

Important cautions

AI-generated plan; a BEE-accredited energy auditor is recommended for a formal audit.

Companion documents

- Energy Efficiency Assessment
- Energy Consumption Analyzer
- Load Profile & Demand Analysis
- Power Factor Improvement Guide
- Energy Conservation Measures (ECM)
- Energy Benchmarking Tool

This is AI-assisted guidance. Verify with a qualified professional before any binding decision. Fees, authorities and processes vary by state and change over time — confirm with your state authority.